| Pole 1 | P | P +/- | S | S +/- | Cl | Cl +/- | K | K +/- | Ca | Ca +/- | Ti | Ti +/- | V | V +/- | Cr | Cr +/- | Mn | Mn +/- | Fe | Fe +/- | Co | Co +/- | Ni | Ni +/- | Cu | Cu +/- | Zn | Zn +/- | As | As +/- | Se | Se +/- | Rb | Rb +/- | Sr | Sr +/- | Y | Y +/- | Zr | Zr +/- | Nb | Nb +/- | Mo | Mo +/- | Pd | Pd +/- | Ag | Ag +/- | Cd | Cd +/- | Sn | Sn +/- | Sb | Sb +/- | Hf | Hf +/- | Ta | Ta +/- | W | W +/- | Pt | Pt +/- | Au | Au +/- | Hg | Hg +/- | Pb | Pb +/- | Bi | Bi +/- | Th | Th +/- | U | U +/- |
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